

Abstract

A card-shaped electronic data carrier, in particular chip card, has a card body (19) with a recess (21) located on a top side of the card (20), which accommodates a display (1). In a base surface (22) of the recess a reflection layer (23) is disposed. The recess (21) is formed in a multi-step fashion. The contact surfaces (6) of the display (1) are directed towards the base surface (22) of the recess (21) and rest against countercontact surfaces (26) on a step of the recess (21).

